

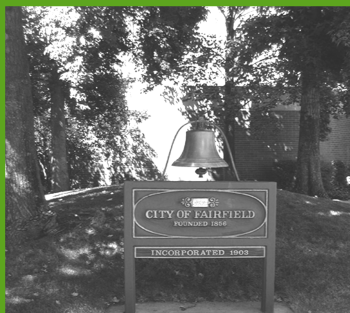
How much can cities save ?

with a cost-effective energy project



☆ City of Oakland

Requested technical assistance from the Energy Partnership Program and received loans totaling \$1.63 million to upgrade lighting and HVAC systems at several facilities. The projects **will save the city approximately \$233,000 annually in reduced energy costs** - average simple payback of seven years.



☆ City of Fairfield

Received a \$2 million loan to install energy efficient fluorescent lighting and controls, chiller, cooling tower, and a new cogeneration system. The projects **will save the city approximately \$280,000 annually in reduced energy costs** - average simple payback of seven years.



☆ City of Westlake Village

Received a \$190,000 loan to install energy efficient light emitting diode traffic signals at all intersections. This project **will save the city approximately \$34,000 annually in reduced energy costs** - average simple payback of six years.



☆ City of Redlands

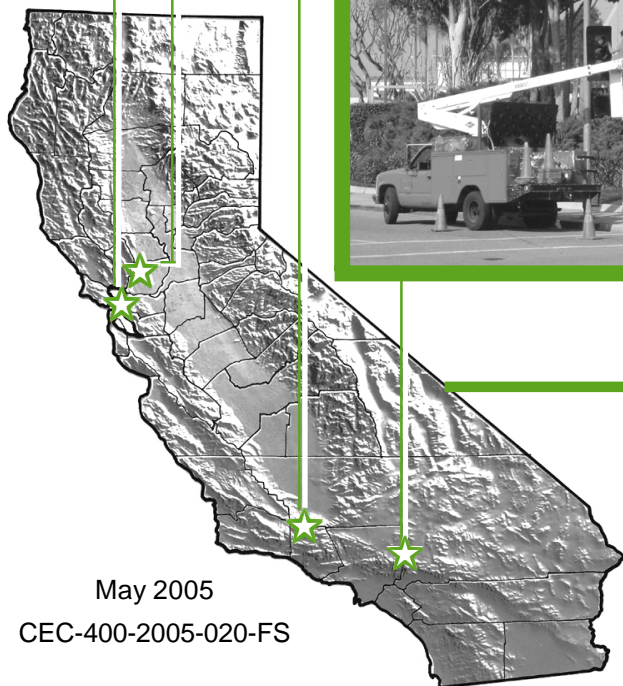
Received loans totaling \$1.7 million to install energy efficient light emitting diode traffic signals and a landfill gas cogeneration system. The projects **will save the city approximately \$430,000 annually in reduced energy costs** - average simple payback of four years.

California Energy Commission

Application forms and additional information available at:

www.energy.ca.gov/efficiency/partnership
for technical assistance

www.energy.ca.gov/efficiency/financing
for low interest loans



May 2005

CEC-400-2005-020-FS



California Energy Commission

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Need Technical Assistance?

Do you need help identifying the most cost-effective energy projects? Our Energy Partnership Program can help by providing technical assistance. We can provide:

- ▼ Comprehensive energy audits
- ▼ Equipment-specific feasibility studies
- ▼ New construction design reviews
- ▼ Performance specification development
- ▼ Follow-up implementation assistance

Application forms and additional information available at:

www.energy.ca.gov/efficiency/partnership

California Energy Commission

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Call Today!